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HANDLE VIA TALENT-KEYHOLE CONTROL SYSTEM ONLY

## Declass Review by NIMA/DOD

TCS No. 2081/65 IB No. 70/65. 3 March 1965 Copy No.

MEMORANDUM FOR: Chief; Estimates Staff, ONE

ATTENTION

25X1A

THROUGH

Chief, Requirements Branch, Reconnaissance Group, CGS

FROM

Chief, Photographic Intelligence Division, CIA

SUBJECT

Chicom Arsenal Study Hsiang-t'an, China

REFERENCES

- (1) ONE Requirement No. C-DI5-82307
- CIA/PID Project No. 30350-5
- 1. This memorandum is forwarded in answer to the above mentioned requirement which requested a comparative study, to include the level of production and status of construction that has taken place since the previous study of the arsenals located at Hsiang-t'an, China.
  - 2. Following is the information requested for each of the arsenals:
    - Plant Name: Hsian-t'an Plant Possibly No. 282

Location: Hsiang-t'an, China

Coordinates: 27 50N - 112 40E

25X1D

Attachment: Annotated enlargement with overlay (CIA/PID/IB-P-153/65)

Level of Production Activity:

No determination can be made of the level of productive activity from either the August or November photography, other than that roof stains indicate the plant is or at least has been in production.

Excluded from Extornation

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HANDLE VIA TALENT-KEYHOLE

## TOP SECRET RUFF NO FOREIGN DISSEM

TALENT-KEYHOLE\_

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TALENT-KEYHOLE -\_

CONTROL SYSTEM ONLY

SUBJECT: Chi	com Arsenal Study - Hsiang-t'an, China
	Level of Construction Activity:
25X1D	Included with this memorandum is an enlargement from
	with an attached overlay. The main areas
	of this arsenal complex are outlined on the overlay sheet.
25X1D	Three probable processing buildings in the storage area
	as one small probable explosives storage building. Between
25X1D	one small probable explosives storage building. Between one small building was erected in
_23/ 10	the south processing area and further work was started in
	the storage facility in the area enclosed by dashed lines on
	the overlay. These are apparently to be two small explosive
	storage sites. The north production area appears to have
- 05/45	remained basically static since Work on the
25X1D	two large incomplete structures does not appear to have
	progressed and no new construction was apparent in the
	production area.
b.	Plant Name: Hsiang-t'an Plant Possibly No. 627
- G	Location: Hsiang-t'an, China
	Coordinates: 27 52N - 112 50E
• • •	Photo References:
	I HOOO TREE CECTAGES.
25X1D	
-T `T	
25X1C	
25010	Level of Production Activity:
	No apparent change in productivity since
25X1C	Level of productivity still cannot be determined,
	but plant is probably active.
	Level of Construction Activity:
	the bear done toward completing
25X1D	No further work has apparently been done toward completing this plant since
	this plant since No new construction has started and no further construction on the three buildings which were
25X1D	
	incomplete in appears to have taken place.
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TOP SECRET RUFF

## TOP SECRET RUFF NO. FUNEIGN DISSEM

HANDLE VIA TALENT-KEYHOLE CONTROL SYSTEM ONLY

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SUBJECT: Chicom Arsenal Study - Hsiang-t'an, China

25X1A

3. The photo analyst assigned to this project was Mr. who may be contacted on extension 2546 should any questions arise concerning this memorandum. This memorandum completes this project.

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ENCLOSURE:

1 Annotated Enlargement w/overlay (CIA/PID/IB-P-153/65)

NO FOREIGN DISSEM

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